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Corrigendum

Corrigendum to "Vitamin D-Binding Protein Clearance Ratio Is Significantly Associated with Glycemic Status and Diabetes Complications in a Predominantly Vitamin D-Deficient Population"

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In the article titled "Vitamin D-Binding Protein Clearance Ratio Is Significantly Associated with Glycemic Status and Diabetes Complications in a Predominantly Vitamin D-Deficient Population" [1], the mention of "radioimmunoassay" in the Materials and Methods was incorrect, where the sentence "Serum vitamin 25 (OH) D was measured by radioimmunoassay on Cobas e411." should be corrected to "Serum vitamin 25 (OH) D was measured by electrochemiluminescence immunoassay on Cobas e411."

References

[1] N. A. Abdella and O. A. Mojiminiyi, "Vitamin D-binding protein clearance ratio is significantly associated with glycemic status and diabetes complications in a predominantly vitamin D-deficient population," *Journal of Diabetes Research*, vol. 2018, Article ID 6239158, 8 pages, 2018.